

Amendments to the Claims

Please amend Claims 1, 7, 13 and 18, as follows:

1. **(Currently Amended)** A method, comprising:
communicating a user interface to a client system via a network communication link, the user interface including a plurality of user interface displays configured to capture commercial loan application data;
receiving the commercial loan application data from the client system via the network communication link;
storing the commercial loan application data in a storage device; and
communicating at least a portion of the commercial loan application data to the client system, **wherein**
the client system uses the portion of the commercial loan application data to pre-populate at least one data field of one of the plurality of user interface displays.
2. (Previously Presented) The method of claim 1, wherein the plurality of user interface displays are further configured to assign a commercial loan request.
3. (Previously Presented) The method of claim 2, wherein the plurality of user interface displays are further configured to monitor a status of review corresponding to the commercial loan request.
4. (Previously Presented) The method of claim 3, wherein the plurality of user interface displays are further configured to administer association of accounts with approved commercial loan requests.
5. (Previously Presented) The method of claim 1, wherein the plurality of user interface displays comprise hypertext markup language (HTML) documents, and communicating the user interface to the client system comprises transmitting the HTML documents via a network communication protocol in response to a request from the client system.

6. (Previously Presented) The method of claim 1, wherein storing the commercial loan application data in the storage device includes storing the data in a manner to be retrieved in response to customer identifying information.

7. (**Currently Amended**) A machine-readable medium that includes a set of instructions, the set of instructions, which when executed, perform a method, comprising:
communicating a user interface to a client system via a network communication link, the user interface including a plurality of user interface displays configured to capture commercial loan application data;
receiving the commercial loan application data from the client system via the network communication link;
storing the commercial loan application data in a storage device; and
communicating at least a portion of the commercial loan application data to the client system, wherein
the client system uses the portion of the commercial loan application data to pre-populate at least one data field of one of the plurality of user interface displays.

8. (Previously Presented) The machine-readable medium of claim 7, wherein the plurality of user interface displays are further configured to assign a commercial loan request.

9. (Previously Presented) The machine-readable medium of claim 8, wherein the plurality of user interface displays are further configured to monitor a status of review corresponding to the commercial loan request.

10. (Previously Presented) The machine-readable medium of claim 9, wherein the plurality of user interface displays are further configured to administer association of accounts with approved commercial loan requests.

11. (Previously Presented) The machine-readable medium of claim 7, wherein the plurality of user interface displays comprise hypertext markup language (HTML) documents, and communicating the user interface to the client system comprises

transmitting the HTML documents via a network communication protocol in response to a request from the client system.

12. (Previously Presented) The machine-readable medium of claim 7, wherein storing the commercial loan application data in the storage device includes storing the data in a manner to be retrieved in response to customer identifying information.

13. (**Currently Amended**) A method, comprising:

receiving a user interface at a computer system via a network communication link, the user interface including a plurality of user interface displays configured to capture commercial loan application data;

receiving a user input, the user input comprising entry of the commercial loan application data;

communicating the commercial loan application data to a server to store in a storage device; and

receiving at least a portion of the commercial loan application data at the computer system from the server;

pre-populating to pre-populate at least one data field of one of the plurality of user interface displays **using the received commercial loan application data,**

wherein said pre-populating is performed by the computer system;

and

displaying the pre-populated user interface display on a display coupled to the computer system.

14. (Previously Presented) The method of claim 13, wherein the plurality of user interface displays are further configured to assign a commercial loan request.

15. (Previously Presented) The method of claim 14, wherein the plurality of user interface displays are further configured to monitor a status of review corresponding to the commercial loan request.

16. (Previously Presented) The method of claim 15, wherein the plurality of user interface displays are further configured to administer association of accounts with approved commercial loan requests.

17. (Previously Presented) The method of claim 14, wherein the user interface displays configured to assign a commercial loan request are configured to assign an approval level corresponding to the commercial loan request and to assign each stage of an approval process to a specified reviewer.

18. (**Currently Amended**) A machine-readable medium that includes a set of instructions, the set of instructions, which when executed, perform a method, comprising:
 receiving a user interface at a computer system via a network communication link, the user interface including a plurality of user interface displays configured to capture commercial loan application data;
 receiving a user input, the user input comprising entry of the commercial loan application data;
 communicating the commercial loan application data to a server to store in a storage device; **and**
~~pre-populating to pre-populate~~ at least one data field of one of the plurality of user interface displays **using the received commercial loan application data,**
wherein said pre-populating is performed by the computer system;
and
displaying the pre-populated user interface display on a display coupled to the computer system.

19. (Previously Presented) The machine-readable medium of claim 18, wherein the plurality of user interface displays are further configured to assign a commercial loan request.

20. (Previously Presented) The machine-readable medium of claim 19, wherein the plurality of user interface displays are further configured to monitor a status of review corresponding to the commercial loan request.

21. (Previously Presented) The machine-readable medium of claim 20, wherein the plurality of user interface displays are further configured to administer association of accounts with approved commercial loan requests.

22. (Previously Presented) The machine-readable medium of claim 19, wherein the user interface displays configured to assign a commercial loan request are configured to assign an approval level corresponding to the commercial loan request and to assign each stage of an approval process to a specified reviewer.

23. (Previously Presented) The machine-readable medium of claim 18, wherein one of the plurality of user interface displays comprises a user interface display corresponding to a sequence of user interface displays accessible to the user via actuation of a tab associated with each display of the sequence of user interface displays.